VOLUME XI. INDEX.

	Quarterly No.	Page No.
A		
Alleys, Hazards of Neglected	3	253
Architectural Schools, Teaching of Fire Protection in	4	362
Architecture, Influence of Fire Insurance upon	4	349
Artistic Effects in Modern Terra Cotta	1	11
Automatic Sprinklers, Annual Summary	4	434
B		
Baltimore Pier Fire, Fire Wall in	3	245
"Beheaded Sprinkler, The"	3	244
Belmont Race Track Fire	1	90
Building Columns, Fire Tests on	3	287
Burnable Institutional Buildings Safe, Making	1	18
"Burning of Ingram's House, The"	1	13
C		
Carbon Tetrachloride as a Cleaning and Solvent Agent	2	173
Card Index, Fire Service Connections Recorded by	3	254
Chemical Plant Fire, College Point, N. Y.	3	308
Chile and Mexico, Fire Hazards in	3	246
Civil Service Examination Answers	1	48
Common Hazards, Loss of Life from: No. 1, page 30; No. 2, page 130	3	239
Comparative Statistics of Fire Loss	1	25
Concentrating Fire Stream Connections	1	40
Concrete Buildings, Installing Equipment in	4	393
Concrete Grain Tanks in Severe Fire	2	137
Construction, Fire Prevention and Fire Protection during	4	375
Copra Storage and Cocoanut Oil Refineries	2	181
Creosoting Industry with Relation to the Fire Hazard, The	4	399
Cotton Mill Carding Department, Fire and Water in the	2	175
D		
Doors and Windows, Fire Tests of	1	62
Domestic Electrical Appliances, Fire Hazards of	2	139
Dry Cleaning Establishment Explosion	1	85
E		
Editorial: No. 1, page 5; No. 2, page 117; No. 3, page 229	4	341
Electrical Appliances, Fire Hazards of Domestic	2	139
Electrical Fire, Interesting	3	317
Electrical Station Fire Prevention	2	171
Elevator as a Source of Fires and Explosions, The Grain	4	370
Executive Committee Meeting	1	8
F		
Film Fire, Chicago	2	215
Film and Celluloid Scrap Fire, Indianapolis	2	211
Film Exchange Fire, Detroit	3	315
Fire and Accident Prevention Day: No. 2, page 122	3	238

VOLUME XI. INDEX.

	Quarterly No.	Page No.
A		
Alleys, Hazards of Neglected	3	253
Architectural Schools, Teaching of Fire Protection in	4	362
Architecture, Influence of Fire Insurance upon	4	349
Artistic Effects in Modern Terra Cotta	1	11
Automatic Sprinklers, Annual Summary	4	434
B		
Baltimore Pier Fire, Fire Wall in	3	245
"Beheaded Sprinkler, The"	3	244
Belmont Race Track Fire	1	90
Building Columns, Fire Tests on	3	287
Burnable Institutional Buildings Safe, Making	1	18
"Burning of Ingram's House, The"	1	13
C		
Carbon Tetrachloride as a Cleaning and Solvent Agent	2	173
Card Index, Fire Service Connections Recorded by	3	254
Chemical Plant Fire, College Point, N. Y.	3	308
Chile and Mexico, Fire Hazards in	3	246
Civil Service Examination Answers	1	48
Common Hazards, Loss of Life from: No. 1, page 30; No. 2, page 130	3	239
Comparative Statistics of Fire Loss	1	25
Concentrating Fire Stream Connections	1	40
Concrete Buildings, Installing Equipment in	4	393
Concrete Grain Tanks in Severe Fire	2	137
Construction, Fire Prevention and Fire Protection during	4	375
Copra Storage and Cocoanut Oil Refineries	2	181
Creosoting Industry with Relation to the Fire Hazard, The	4	399
Cotton Mill Carding Department, Fire and Water in the	2	175
D		
Doors and Windows, Fire Tests of	1	62
Domestic Electrical Appliances, Fire Hazards of	2	139
Dry Cleaning Establishment Explosion	1	85
E		
Editorial: No. 1, page 5; No. 2, page 117; No. 3, page 229	4	341
Electrical Appliances, Fire Hazards of Domestic	2	139
Electrical Fire, Interesting	3	317
Electrical Station Fire Prevention	2	171
Elevator as a Source of Fires and Explosions, The Grain	4	370
Executive Committee Meeting	1	8
F		
Film Fire, Chicago	2	215
Film and Celluloid Scrap Fire, Indianapolis	2	211
Film Exchange Fire, Detroit	3	315
Fire and Accident Prevention Day: No. 2, page 122	3	238

F	Quarterly No.	Page No.
Fire Causes	1	105
Fire Insurance, Influence of upon Buildings and Architecture	4	349
Fire Loss, Comparative Statistics of	1	25
Fire Loss, Individual Liability for	2	127
Fire Losses, 1917	3	236
Fireman, Limited Police Power for the	1	51
Fireman, Physical and Medical Requirements of a	2	153
Firemen, Safety for	1	11
Fire Marshal, Why We Need the. (Illustrations)	4	357
Fire Prevention and Fire Protection During Construction	4	375
Fire Protection in Architectural Schools, The Teaching of	4	362
Fire Service Connections Recorded by Card Index	3	254
Fire Stream Connections, Concentrating	1	40
Fire Tests on Building Columns	3	287
Fire Tests of Doors and Windows	1	62
Fire Wall in Baltimore Pier Fire	3	245
Flow Capacity of Water Pipes	4	368
G		
Gas Explosion, Fatal	4	348
Gasoline, Excluding from Sewers	3	281
Grain Elevator as a Source of Fires and Explosions	4	370
Grain Tanks in Severe Fire, Concrete	2	137
Groceries—Fire Record	2	201
H		
Halifax Explosion, Sprinkler Equipments in	4	365
Hardware Store Fire, Des Moines	3	313
High School Fire, Pueblo	1	86
Heating Buildings with Sprinkler Systems	2	168
Hollow Tile as a Factor in Fire Prevention	2	159
I		
Incrustation, Tuberculation and Sedimentation of Water Mains	3	262
Individual Liability for Fire Loss	2	127
Installing Equipment in Concrete Buildings	4	393
Institutional Buildings, Making Burnable Safe	1	18
L		
Laboratory Explosion at a Tannery	4	429
"Large Loss" Sprinkler Fires	1	79
Life, Fires in which there was Loss of	2	219
Loss of Life from Common Hazards: No. 1, page 30; No. 2, page 130	3	239
M		
Memphis Furniture Co. Fire	4	419
Mexico, Fire Hazards in Chile and	3	246
Motion Pictures—Fire Record	3	291

	Quarterly No.	Page No.
N		
New York City Hall, Fire in	1	14
Non-Freezing Liquids for Fire Protection	1	42
O		
Open Sprinkler Efficiency	2	167
P		
Penitentiary, Fire Protection in a	2	187
Piping in Textile Mill Departments	3	257
Points of Interest from Fire Reports	3	324
Police Power for the Fireman, Limited	1	51
Public Utilities and Public Health	2	133
R		
Rat Poisons Containing Phosphorus	4	346
Rice Mills	1	53
Roads, Good and Bad	1	16
Rubber Mills, Fire Hazards in	1	71
S		
School Fires in Philadelphia	4	415
Sedimentation, Incrustation and Tuberculation of Water Mains	3	262
Sewers, Excluding Gasoline from	3	281
Smoking in Factories in New York State	3	255
Spontaneous Combustion	1	32
"Sprinkler, The Beheaded"	3	244
Sprinkler Systems, Heating Buildings with	2	168
Statistics of Fire Loss, Comparative	1	25
Stock Yards Fire, Kansas City	3	304
Sugar Refineries	2	190
T		
Tannery, Laboratory Explosion at a	4	429
Tar Stills, Explosion and Fire in	4	426
Terra Cotta, Artistic Effects in Modern	1	11
Textile Mill Departments, Piping in	3	257
Tile, Hollow, as a Factor in Fire Prevention	2	159
Toy Transformer, The, and its Hazards	2	155
Tuberculation, Incrustation and Sedimentation of Water Mains	3	262
U		
Unsatisfactory Sprinkler Fires	1	96
V		
Vassar College Fire	4	417
W		
Watchman, The Factory	2	149
Water Distribution Systems and Fire Protection	1	55
Water Mains, Tuberculation, Incrustation and Sedimentation of	3	262
Water Pipes, Flow Capacity of	4	368